

# CLEAN PEAK STANDARD APPLICATIONS

## Decision Matrix for Applications

This chart will help applicants to determine the correct technology type to select for their Clean Peak SQA application. Note that a resource must be in regulated utility territory in order to be eligible for the Clean Peak Standard Program. Resources interconnected within the service territory of a municipal lighting plant are ineligible to generate Clean Peak Energy Credits.

Acronyms	
COD	Commercial operation date
CPEC	Clean Peak Energy Certificate
ESS	Energy storage system
QESS	Qualified energy storage system
RE	Renewable energy
RPS	Renewable Portfolio Standard
SQA	Statement of Qualification

### WHAT BEST DESCRIBES THE SYSTEM BEING SUBMITTED FOR THE CLEAN PEAK STANDARD?

